

Peptide Fx (human blood platelet)See *Thymosin β_4 (cattle)* [77591-33-4]**Peptide GS 5 (Myoxocephalus aeneus antifreeze)**
[115120-47-3]H-L-Met-L-Asp-L-Ala-L-Pro-L-Ala-L-Ile-
1 2 3 4 5 6L-Ala-L-Ala-L-Ala-L-Lys-L-Thr-L-Ala-L-Ala-
7 8 9 10 11 12 13L-Asp-L-Ala-L-Leu-L-Ala-L-Ala-L-Ala-L-Lys-
14 15 16 17 18 19 20L-Lys-L-Thr-L-Ala-L-Ala-L-Asp-L-Ala-L-Ala-
21 22 23 24 25 26 27L-Ala-L-Ala-L-Ala-L-Ala-L-Lys-L-Pro-OH
28 29 30 31 32 33**Peptide GS 8 (Myoxocephalus aeneus antifreeze)**
[115100-53-3]H-L-Met-L-Asp-Gly-L-Glu-L-Thr-L-Pro-L-Ala-
1 2 3 4 5 6 7L-Glu(NH₂)-L-Lys-L-Ala-L-Ala-L-Arg-L-Leu-
8 9 10 11 12 13L-Ala-L-Ala-L-Ala-L-Ala-L-Ala-L-Ala-L-Leu-
14 15 16 17 18 19 20L-Ala-L-Ala-L-Lys-L-Thr-L-Ala-L-Ala-L-Asp-
21 22 23 24 25 26 27L-Ala-L-Ala-L-Ala-L-Lys-L-Ala-L-Ala-L-Ala-
28 29 30 31 32 33 34L-Ile-L-Ala-L-Ala-L-Ala-L-Ala-L-Ala-OH
35 36 37 38 39 40**Peptide hydrolase**See *Peptidase* [9031-96-3]**Peptide II (Aplysia californica R₃-R₁₄ neuron)**
[101849-76-7]H-L-Glu-L-Ala-L-Glu-L-Glu-L-Pro-L-Ser-
1 2 3 4 5 6L-Phe-L-Met-L-Thr-L-Arg-L-Leu-OH
7 8 9 10 11**Peptide II (Buthus indicus venom reduced)**
[125383-78-0]H-L-Val-Gly-L-Cys-L-Glu-L-Glu-L-Asp-
1 2 3 4 5 6L-Pro-L-Met-L-His-L-Cys-L-Lys-Gly-L-Lys-
7 8 9 10 11 12 13L-Glu(NH₂)-L-Ala-L-Lys-L-Pro-L-Thr-L-Cys-
14 15 16 17 18 19L-Cys-L-Asp(NH₂)-Gly-L-Val-L-Cys-
20 21 22 23 24L-Asp(NH₂)-L-Cys-L-Asp(NH₂)-L-Val-OH
25 26 27 28**Peptide library**See also related: *Peptides***Peptide nucleic acids**

See also related:

*Nucleic acids**Peptides***Peptide OA 24b (sheep adrenal medulla chromaffin granule)** [97890-24-9]H-L-Arg-L-Leu-L-Pro-Gly-L-Glu-L-Leu-L-Arg-
1 2 3 4 5 6 7L-Asp(NH₂)-L-Tyr-L-Leu-L-Asp-L-Tyr-Gly-
8 9 10 11 12 13L-Glu-L-Glu-L-Val-Gly-L-Glu-L-Glu-L-Ala-
14 15 16 17 18 19 20L-Ala-L-Arg-Gly-L-Val-OH
21 22 23 24**Peptide p 4 (Mason-Pfizer monkey provirus clone MPMV/6A)**See *Peptide p 4 (simian AIDS retrovirus type 1 virus clone L47.1)* [102380-94-9]**Peptide PA (human saliva)** [71503-55-4]H-Gly-L-Pro-Gly-L-Phe-L-Val-L-Pro-L-Pro-
1 2 3 4 5 6 7L-Pro-L-Pro-L-Pro-L-Pro-L-Pro-L-Tyr-Gly-
8 9 10 11 12 13 14L-Pro-Gly-L-Arg-L-Ile-L-Pro-L-Pro-L-Pro-
15 16 17 18 19 20 21L-Pro-L-Pro-L-Ala-L-Pro-L-Tyr-Gly-L-Pro-
22 23 24 25 26 27 28Gly-L-Ile-L-Phe-L-Pro-L-Pro-L-Pro-L-Pro-
29 30 31 32 33 34 35L-Pro-L-Glu(NH₂)-L-Pro-OH
36 37 38**Peptide PBH**See *Gelatins, hydrolyzates***Peptide PC (human saliva)** [74082-84-1]H-Gly-L-Arg-L-Pro-L-Glu(NH₂)-Gly-L-Pro-
1 2 3 4 5 6L-Pro-L-Glu(NH₂)-L-Glu(NH₂)-Gly-Gly-L-His-
7 8 9 10 11 12L-Glu(NH₂)-L-Glu(NH₂)-Gly-L-Pro-L-Pro-L-Pro-
13 14 15 16 17 18L-Pro-L-Pro-L-Pro-Gly-L-Lys-L-Pro-L-Glu(NH₂)-
19 20 21 22 23 24 25Gly-L-Pro-L-Pro-L-Pro-L-Glu(NH₂)-Gly-Gly-L-Arg-
26 27 28 29 30 31 32 33L-Pro-L-Glu(NH₂)-Gly-L-Pro-L-Pro-L-Glu(NH₂)-
34 35 36 37 38 39Gly-L-Glu(NH₂)-L-Ser-L-Pro-L-Glu(NH₂)-OH
40 41 42 43 44**Peptide p 2(E) (Moloney murine leukemia virus)**
[81065-66-9]H-L-Val-L-Leu-L-Thr-L-Glu(NH₂)-L-Glu(NH₂)-
1 2 3 4 5L-Tyr-L-His-L-Glu(NH₂)-L-Leu-L-Lys-L-Pro-
6 7 8 9 10 11L-Ile-L-Glu-L-Tyr-L-Glu-L-Pro-OH
12 13 14 15 16**Peptide receptors**

See also narrower:

*Formyl peptide receptors**Glucagon-like peptide-1 receptors**Glucagon receptors**MSH receptors**Neuropeptide receptors*See also related: *Peptides***Peptidergic neurons**

Valid heading during volumes 126-130 (1997-June 1999) only

See *Neuron, peptidergic***Peptides**

Peptides containing 50 or fewer amino acid residues are indexed here. Peptides containing more than 50 amino acid residues are indexed at protein headings

See also narrower:

*Dipeptides**Glycopeptides**Kinins (animal hormones)**Leader peptides**Leupeptins**Lipopeptides**Multiple antigen peptides**Neuropeptides**Nucleopeptides**Phosphopeptides**Protein hydrolyzates**RGD peptides**Siderophores**Signal peptides**Tachykinins**Transit peptides**Tripeptides*

See also related:

*Epitopes**Peptide coupling**Peptide library**Peptide nucleic acids**Peptide receptors**Peptidomimetics**Polyamides**Proteins, general*S, of RNase A — see *Nuclease, ribo- (pancreas**S-peptide)* [65742-22-5]**Peptide SCP 3 (pig spinal cord)**See *Glycine, 5-oxo-L-prolyl-* [29227-88-1]**Peptide SCP 4 (pig spinal cord)**See *Glycine, 5-oxo-L-prolylglycyl-* [71235-99-9]**Peptide SCP 5 (pig spinal cord)**See *Glycine, L-methionyl-L-methionyl-* [51529-27-2]**Peptide SCP 6 (pig spinal cord)**See *Glycine, L- α -aspartyl-L-alanylglycyl-L-alanyl-* [97888-99-8]**Peptide sequences**See *Protein sequences***Peptide SP₁ (Triticum monococcum)**See *Purothionin A I* [75977-11-6]**Peptide SP₂ (Triticum monococcum)**See *Purothionin A II* [75977-10-5]**Peptide T**See *L-Threonine, L-alanyl-L-seryl-L-threonyl-L-threonyl-L-threonyl-L-asparaginyll-L-tyrosyl-* [106362-32-7]**Peptide VPg (human poliovirus Mahoney strain)**
[79062-85-4]H-Gly-L-Ala-L-Tyr-L-Thr-Gly-L-Leu-L-Pro-
1 2 3 4 5 6 7L-Asp(NH₂)-L-Lys-L-Lys-L-Pro-L-Asp(NH₂)-
8 9 10 11 12L-Val-L-Pro-L-Thr-L-Ile-L-Arg-L-Thr-
13 14 15 16 17 18L-Ala-L-Lys-L-Val-L-Glu(NH₂)-OH
19 20 21 22**Peptide VQY**See *Valosin (swine)* [99510-37-9]**Peptide YG (Lophius americanus pancreatic islet)**
[97327-57-6]H-L-Tyr-L-Pro-L-Pro-L-Lys-L-Pro-L-Glu-L-Thr-
1 2 3 4 5 6 7L-Pro-Gly-L-Ser-L-Asp(NH₂)-L-Ala-L-Ser-L-Pro-
8 9 10 11 12 13 14L-Glu-L-Asp-L-Trp-L-Ala-L-Ser-L-Tyr-L-Glu(NH₂)-
15 16 17 18 19 20 21L-Ala-L-Ala-L-Val-L-Arg-L-His-L-Tyr-L-Val-
22 23 24 25 26 27 28L-Asp(NH₂)-L-Leu-L-Ile-L-Thr-L-Arg-L-Glu(NH₂)-
29 30 31 32 33 34L-Arg-L-Tyr-Gly-OH
35 36 37**Peptide YY (Canis familiaris intestine)**See *Peptide YY (swine)* [81858-94-8]**Peptide YY (Polypterus senegalus)**See *Pancreatic polypeptide (Lepisosteus spatula)*

[111871-09-1]

Peptide YY (rat)See *Peptide YY (swine)* [81858-94-8]**Peptidoasparaginase**See *Asparaginase, peptidyl-* [9076-54-4]**Peptidoglutaminase**See *Glutaminase, peptidyl-* [37228-70-9]**Peptidoglutaminase I**See *Glutaminase, peptidyl-* [37228-70-9]**Peptidoglutaminase II**See *Glutaminase, glutaminylpeptide* [62213-11-0]**Peptidoglycan endopeptidase**See *Peptidase, peptidoglycan endo-* [37288-96-3]**Peptidoglycans**

See also related:

*Cell wall**Mucopolysaccharides***Peptidoglycan synthetase**See *Synthetase, peptidoglycan* [9042-06-2]**Peptidoglycan transglycosylase**See *Glycosyltransferase, peptidoglycan* [79079-04-2]**Peptidoglycan transpeptidase**See *Peptidyltransferase, peptidoglycan* [9033-39-0]**Peptidolipin NA** [2132-55-0]CH₃(CH₂)₁₆CHCH₂CO-L-Thr-L-Val-D-Ala-
1 2 3L-Pro-D-alloIle-L-Ala-L-Thr-O
4 5 6 7**Peptidomimetics**

See also related:

*Hormones, animal**Peptides***Peptidyl dipeptidase**See *Carboxypeptidase, dipeptidyl* [9015-82-1]**Peptidyl proline hydroxylase**See *Oxygenase, procollagen proline di-* [9028-06-2]**Peptidyltransferase**—, *glycopeptide*See *Peptidyltransferase, peptidoglycan* [9033-39-0]**Peptidyl-transfer ribonucleotransferase II**See *Aminoacyltransferase II* [9039-10-5]**Peptidyl-transfer ribonucleic acid translocase**See *Aminoacyltransferase II* [9039-10-5]**Peptisant 10**See *Benzamide, N,N'-(dithiodi-2,1-phenylene)bis-* [135-57-9]**PepTite 2000**See *L-Argininamide, N-acetylglycyl-L-arginylglycyl-L- α -aspartyl-L-seryl-L-prolyl-L-alanyl-L-seryl-L-seryl-L-lysylglycylglycylglycylglycyl-L-seryl-L-arginyll-L-leucyl-L-leucyl-L-leucyl-L-leucyl-L-leucyl-L-leucyl-* [134957-25-8]**Pepto-Bismol**See *Benzoic acid, 2-hydroxy-, esters, phenyl ester, mixt. with 4-hydroxybenzenesulfonic acid zinc salt (2:1) and 2-hydroxy-4H-1,3,2-benzodioxabismine-4-one* [71156-53-1]**Peptococcus asaccharolyticus**See *Peptostreptococcus asaccharolyticus***Peptococcus constellatus**See *Streptococcus anginosus***Peptococcus heliotrinreducens**See *Peptostreptococcus heliotrinreducens***Peptococcus indolicus**See *Peptostreptococcus indolicus***Peptococcus prevotii**See *Peptostreptococcus prevotii***Peptoil**See *Paraffin oils***Pepton 22**See *Benzamide, N,N'-(dithiodi-2,1-phenylene)bis-* [135-57-9]**Pepton 65**See *Zinc, bis[N-(2-(mercapto- κ S)phenyl)-benzamidato- κ O]-, (T-4)-* [30429-79-9]**Peptones**See also related: *Culture media***Peptostreptococcus elsdenii**See *Megasphaera elsdenii***Peptostreptococcus glycinophilus**See *Peptostreptococcus micros***PER 1 (flame retardant)**See *Sulfuric acid diammonium salt, compounds, mixt. with diammonium hydrogen phosphate* [76930-58-0]**PER 231**See *Glass fibers***Peracetic acid**See *Ethaneperoxoic acid* [79-21-0]